1172 mcfarland.in. USPAT; US-PGPUB; PCO; JPO; DERWENT; IBM TOB USPAT; US-PGPUB; PCO; JPO; DERWENT; USPGPUB;	L Number	Hits	Search Text	DB	Time stamp
105-PGPUB; 105				USPAT;	
DERMENT; IDM TOB				US-PGPUB;	
18M TOB USPAT; US-RCPUB; EFO, JPO; DERMENT; ISM TOB USPAT; US-RCPUB; EFO; JPO; DERMENT; ISM TOB USPAT;				EPO; JPO;	
2				DERWENT;	
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Second S	2	1721	(607/88,90-94,96).CCLS.	USPAT;	2003/08/24 18:13
5 229 tanning same bed\$1				US-PGPUB;	
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229				DERWENT;	
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Control Cont	5	229	tanning same bed\$1	USPAT;	2003/08/24 18:14
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16662 tan\$4 same bed\$1 USPĀT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; U					
7 0 mcfarland.in. and ((607/88,90-94,96).CCLS.)					
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9 33 ((607/88,90-94,96).CCLS.) and ('tanning USPĀT; US-PGPUB; EPC; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĀT USPĀT USPĀT USPĀT USPĀT USPĀT USPĀT USPĀT USPĀT USPĀ					
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DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM TDB USPĀT; US-PGPUB; EPO; J			bed')	-	
129 'tanning bed' IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DE			·		
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EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;	3	129	Lanning bed		2003/08/24 18:21
DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;				1	
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17	21	(tan\$4 same bed\$1) and	USPAT;	2003/08/24 18:42
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		(5/4-6)).CCLS.)	EPO; JPO;]
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14	69	((607/88,90-94,96).CCLS.) and	USPAT;	2003/08/24 18:43
		(((250/493.1,498.1,504R) or	US-PGPUB;	
		(5/4-6)).CCLS.)	EPO; JPO;	
l .			DERWENT;	
			IBM_TDB	
-	1078		USPAT	2003/08/24 18:12
-	22	((607/88,90-94,96).CCLS.) and ('tanning	USPAT;	2002/03/07 16:53
		bed')	US-PGPUB;	1
			EPO; JPO;]
			DERWENT;	
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-	104	'tanning bed'	USPAT;	2003/08/24 18:13
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			EPO; JPO;	
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-	82	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2002/03/07 16:55
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		bed'))	EPO; JPO;	
			DERWENT;	
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-	400	mcfarland.in.	USPAT	2003/08/24 18:12
-	0	('tanning bed') and mcfarland.in.	USPAT	2002/03/07 17:01

	1	Document ID	Title	Current OR
1	\boxtimes	US 6139568 A	Tanning bed	607/91
2	×	US 5383916 A	Support member for a tanning bed or comparable device	607/91
3	Ø	US 5370673 A	Counter-balanced pivotally mounted tanning unit	607/90
4	\boxtimes	US 5683437 A	Tanning bed	607/91
5	⊠	US 5725565 A	Tanning bed safety device	607/88
6	⊠	US 4683888 A	Audio sound system for a tanning system	607/91
7	×	US 4993091 A	Tanning bed liner assembly	5/487
8	×	US 4918319 A	Tanning bed with closure control mechanism	250/504R
9	⊠	US 4881548 A	Tanning bed top cover actuator	607/91
10	Ø	US 5374825 A	Digital tanning monitor	250/372
11		DE 4228820 A1	Air-conditioned UV sun-tanning device - has closed housing providing treatment cabin enclosing sun-tanning bed with circulated cool	
12		WO 9714474 A1	TANNING BED	
13		İ	Tanning bed safety devic	
14	Ø	WO 9700709 A1	RADIATING DEVICE	

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	Inventor	
1	Doty, John Stephen	
2	Brown, Roger A.	
3	Angelo, Gary P.	
4	Doty, John Stephen	
5	Smith, Daniel E.	
6	Kramer, Sharon D. et al.	
7	Draper, Beverly et al.	
8	Kruithof, Henk P.	
9	Kramer, Donald D.	
10	Doty, J. Stephen et al.	
11	MAUERSBERGER, KARL-HEINZ et al.	
12	DOTY, JOHN STEPHEN	
13	SMITH, DANIEL E	
14	DOPHEIDE, HANS J	

	1	Document ID	Title	Current OR
15	×	EP 612539 A	Sun-tanning bed with separate face tanning - has light sources, for bed surface and cover, provided by output ends of light guide coupled to central UV-radiation source	
16		DE 29602546 U	Tanning bed with air mattress - mfd. from materials transparent to UV radiation to provide comfort with all-round tanning	

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